

FIG.1

BY  
MAR 12 2003  
PATENT & TRADE MARK OFFICE

Effect of HBP on endothelial barrier function  
Apical stimulation

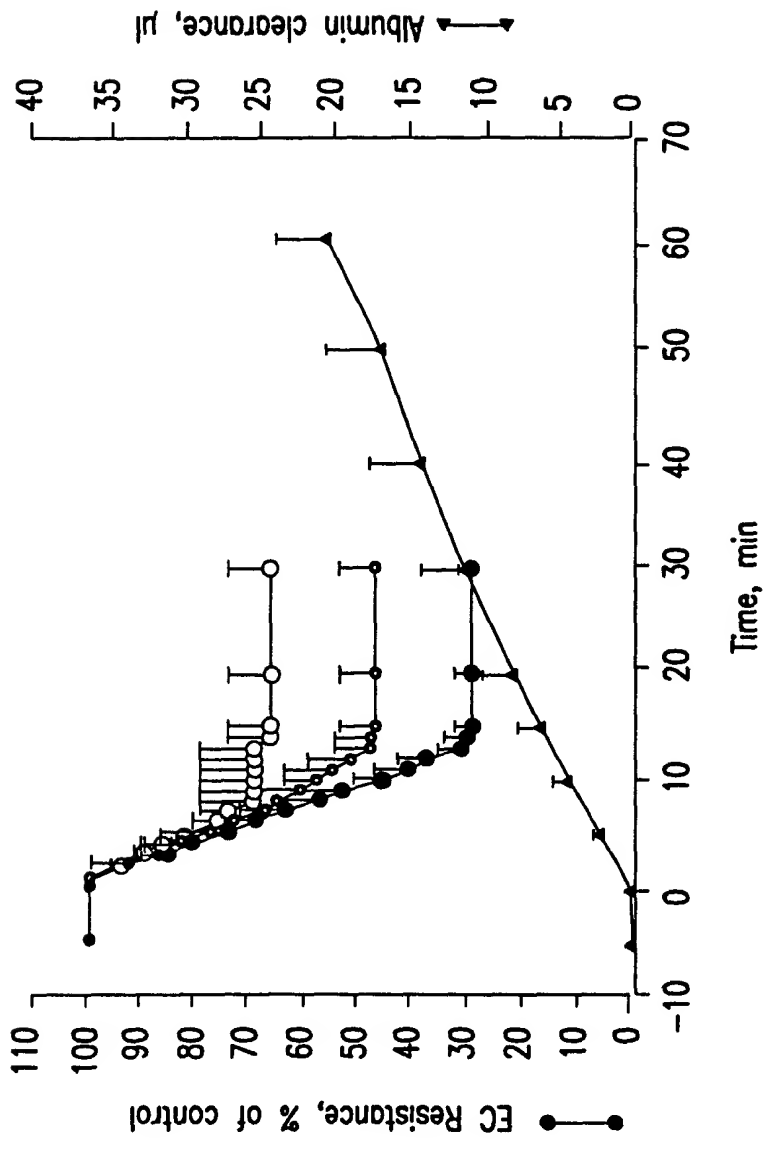


FIG.2



3/13

Effect of HBP on endothelial barrier function  
Anti-HBP treatment

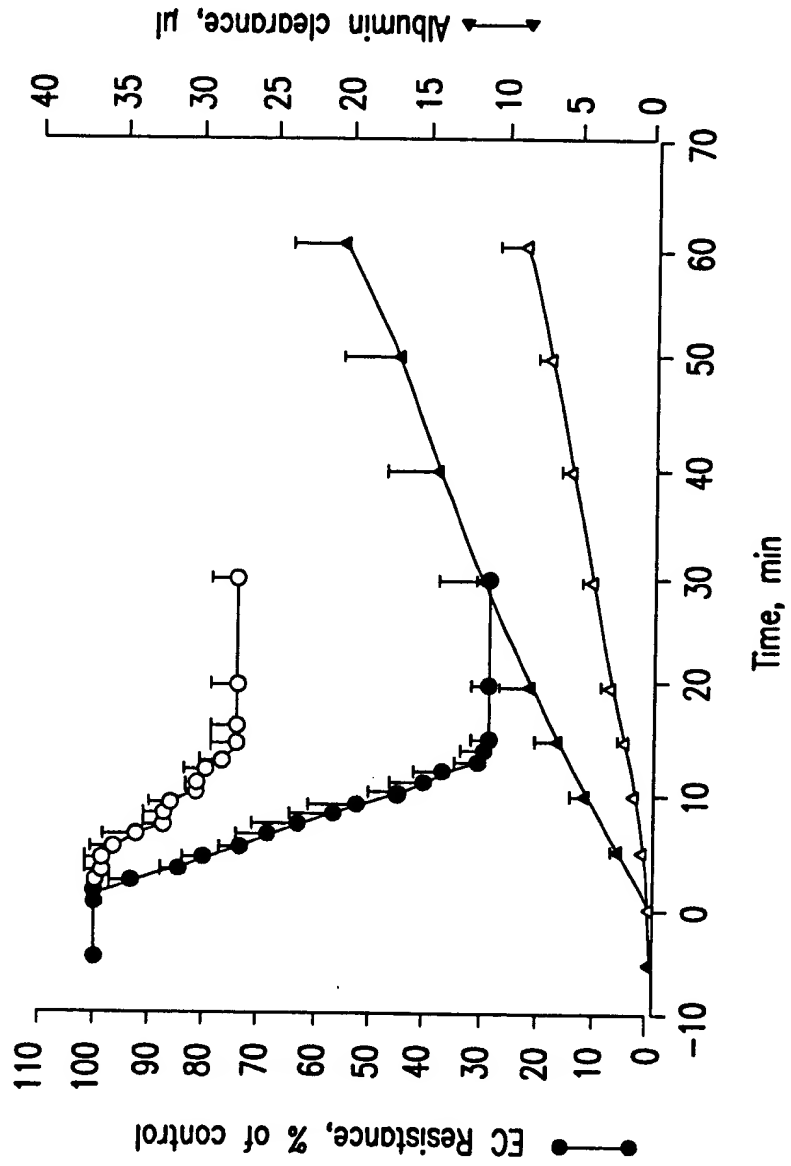


FIG.3



4/13

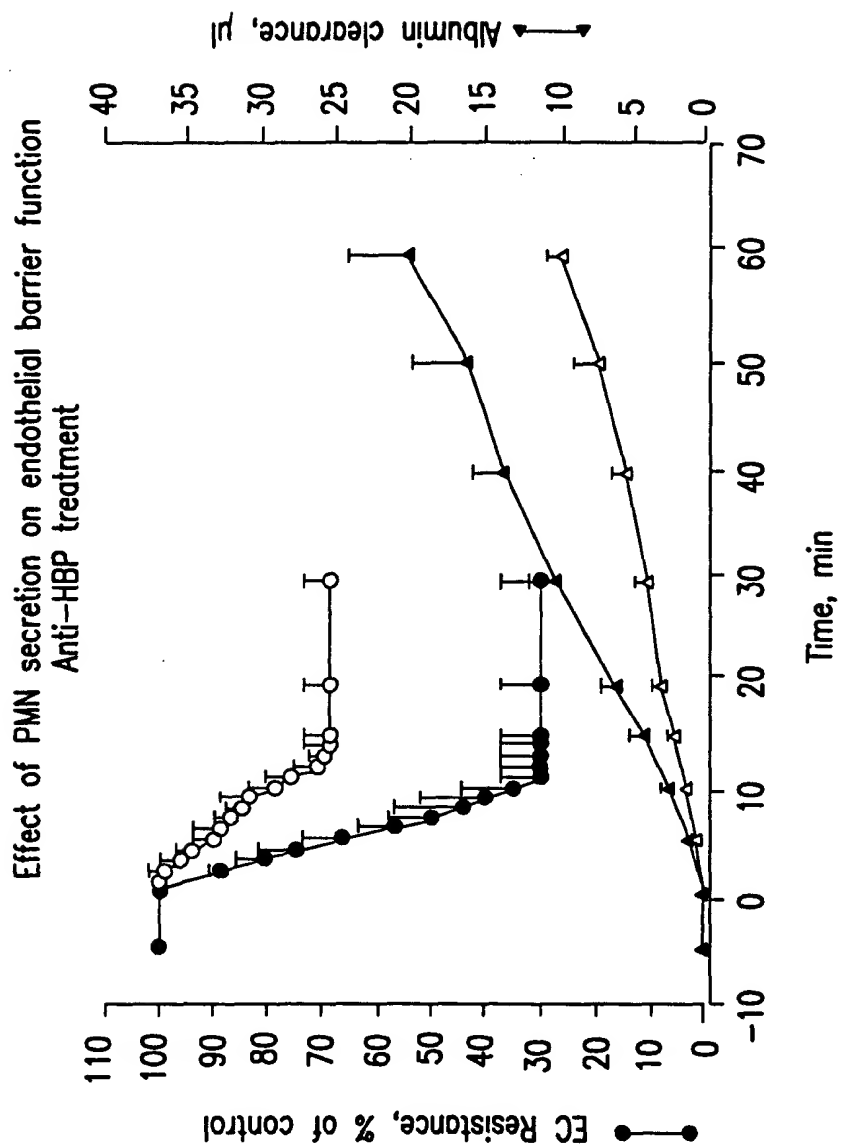


FIG.4



5/13

Bradykinin induced effect on endothelial barrier function  
*MBK3-treatment*

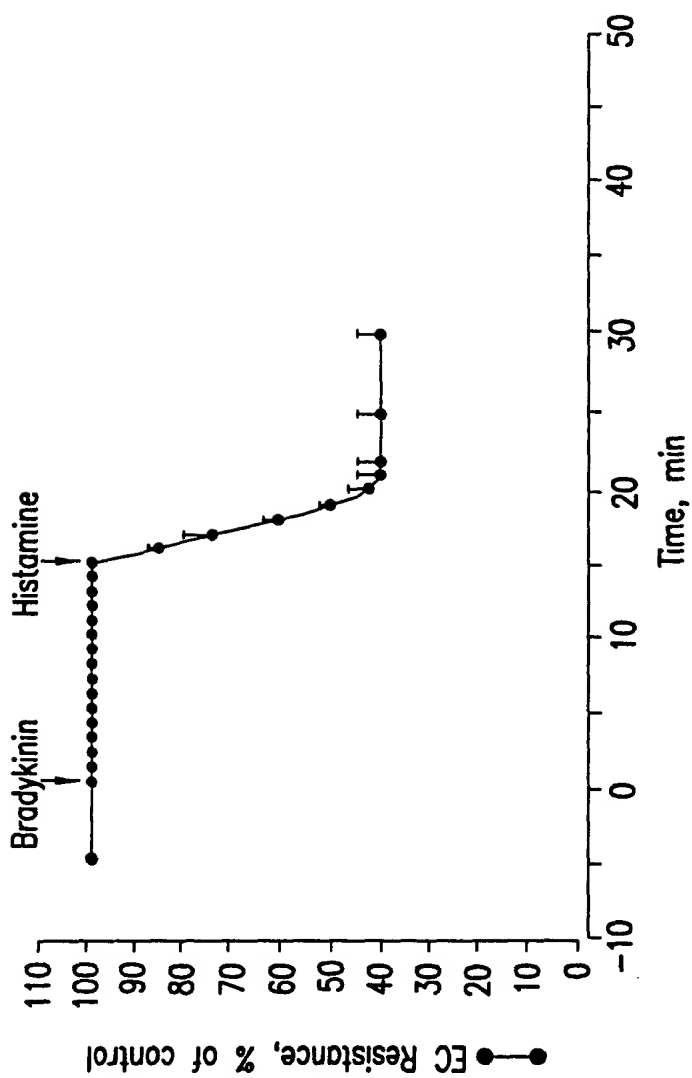


FIG. 5a

OTIP  
MAR 12 2003  
PTE & TRADE MARKS

6/13

HBP induced effect on endothelial barrier function  
*MBK3-treatment*

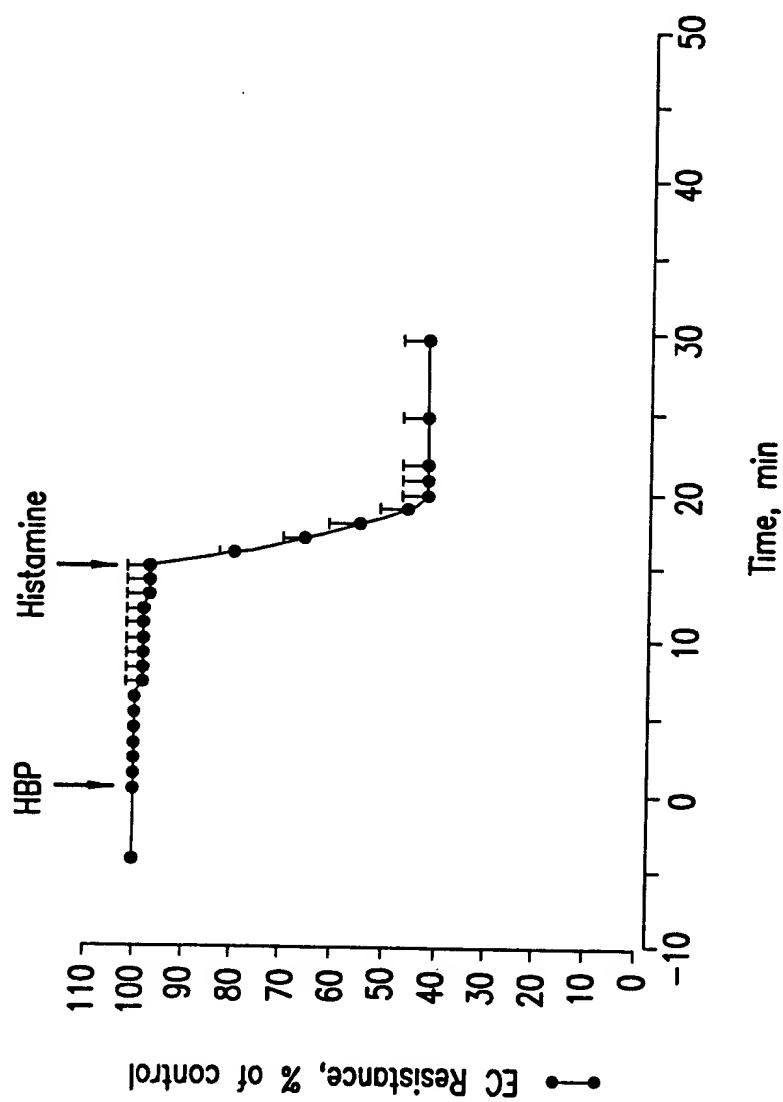


FIG. 5b

U.S. PATENT & TRADEMARK OFFICE  
MAR 12 2003

7/13

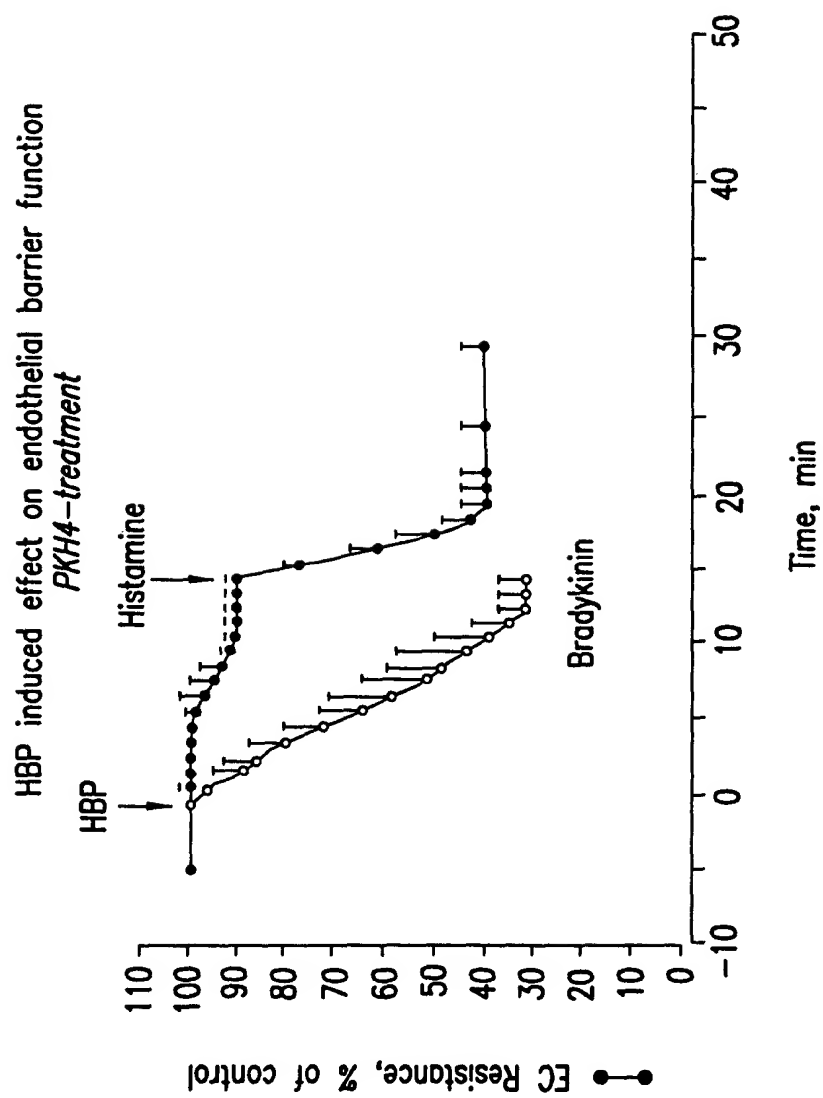


FIG.6



8/13

HBP induced effect on endothelial barrier function  
*HKH20 treatment*

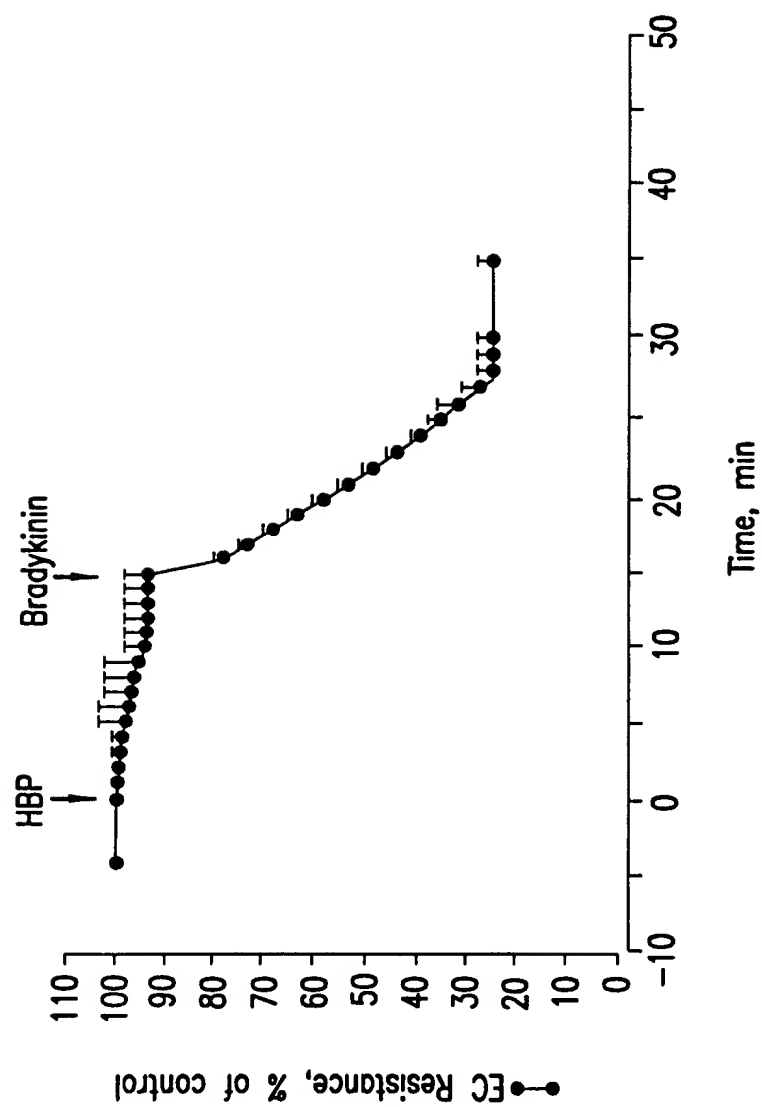


FIG.7



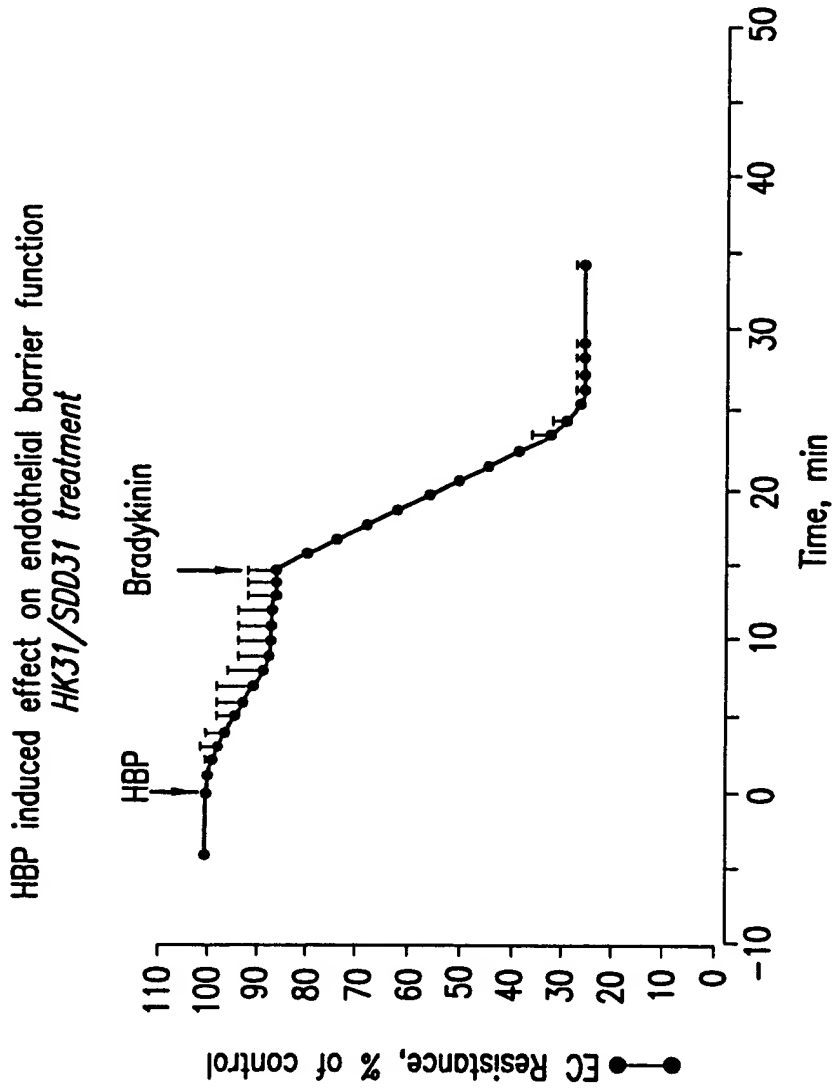


FIG.8

HBP induced changes in EC barrier function  
*APROTININ treatment*

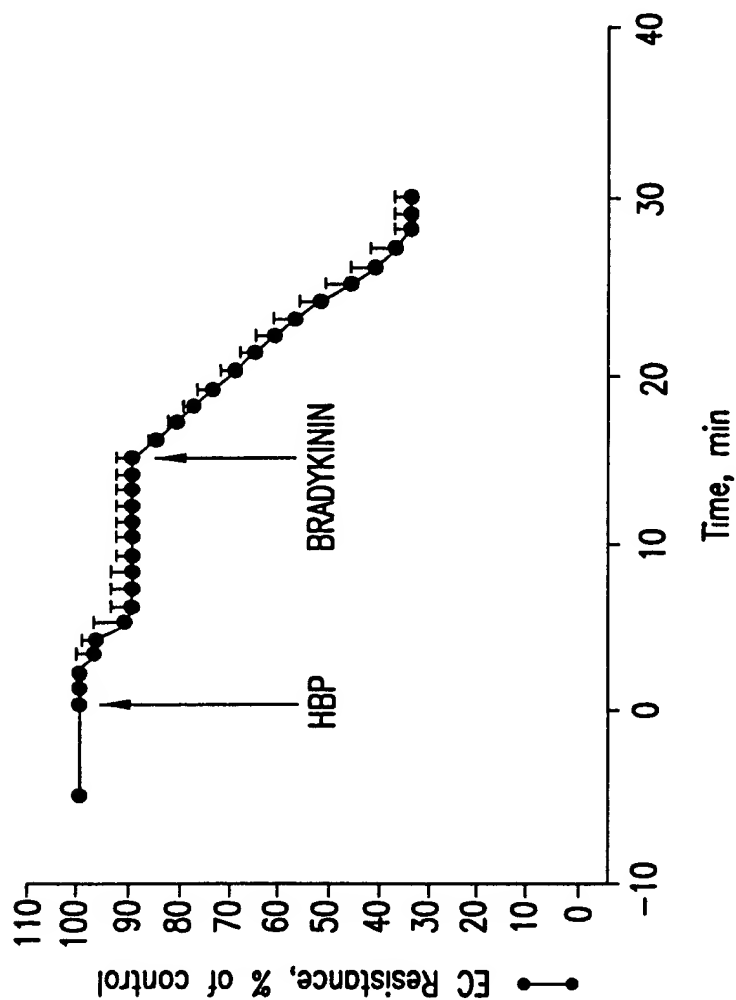


FIG.9



11/13

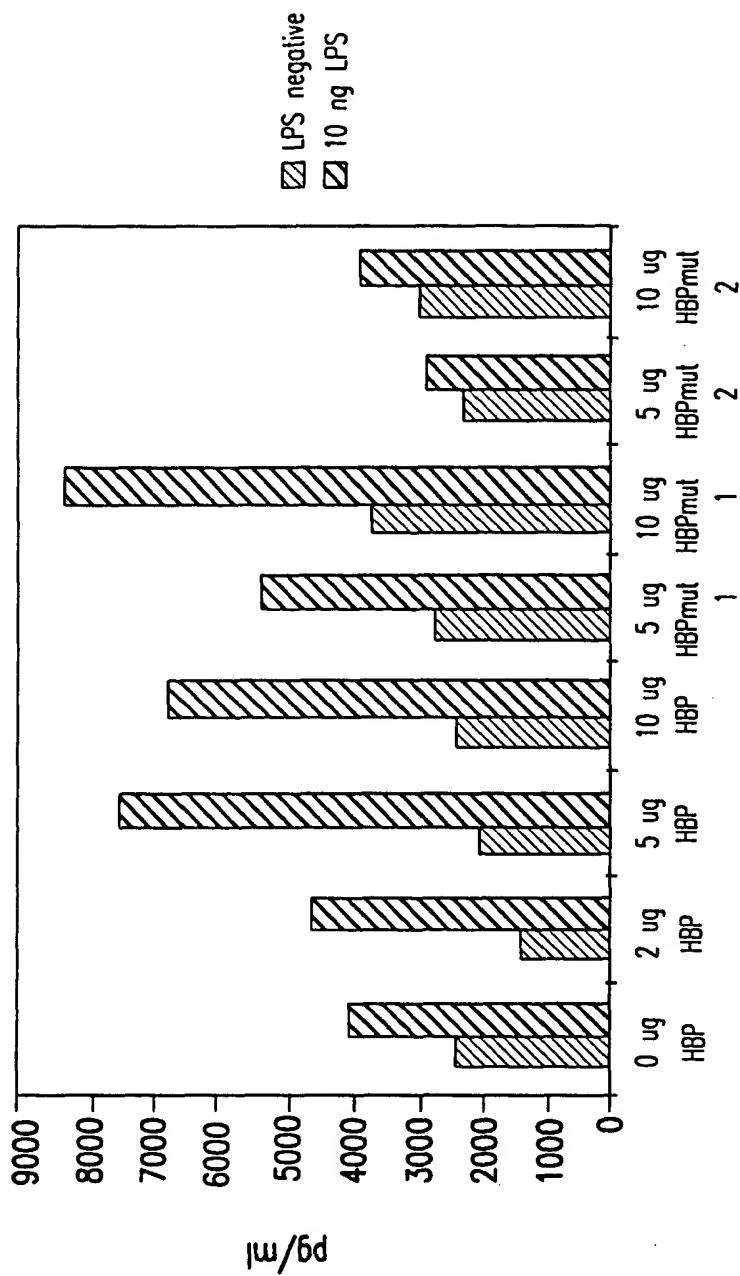


FIG.10

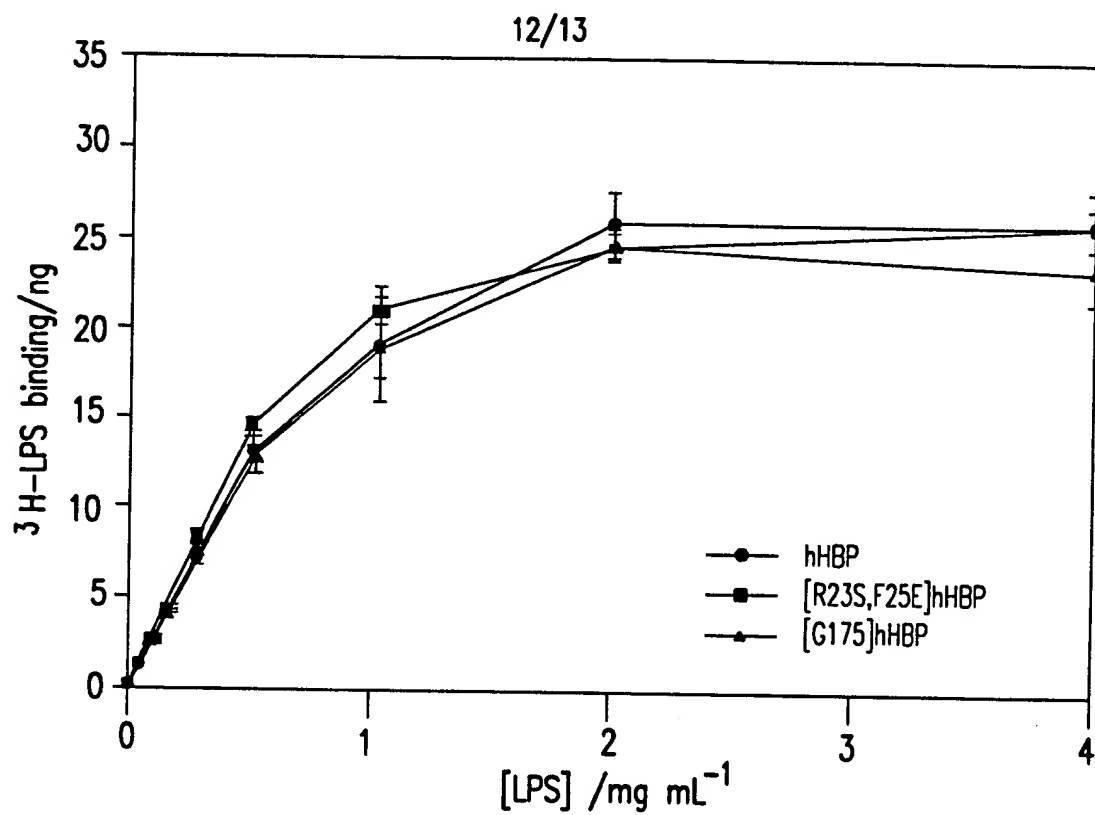


FIG.11a

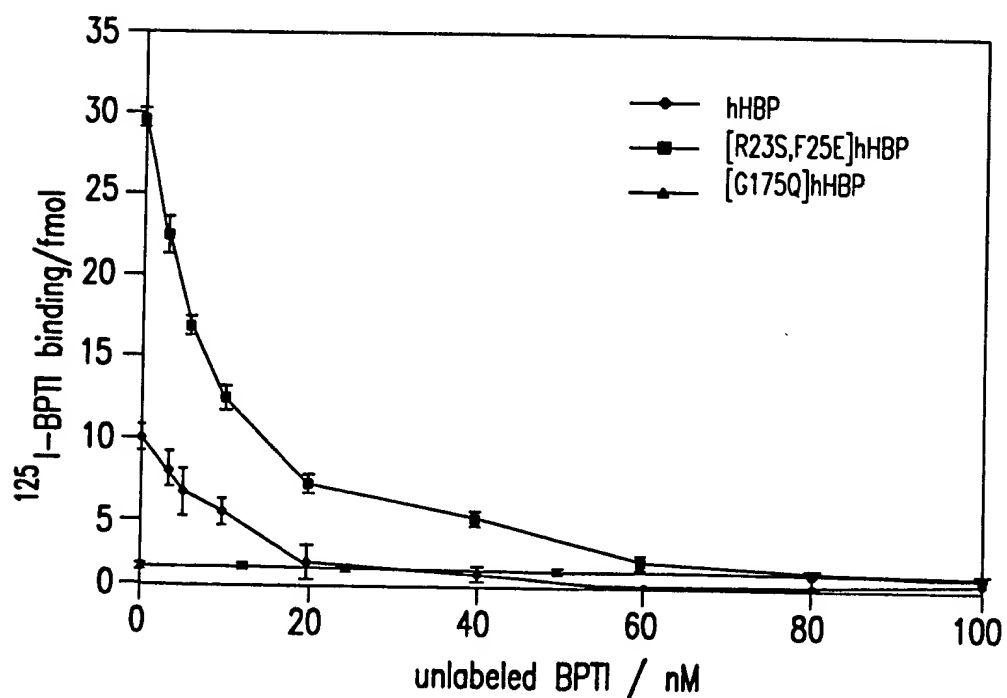


FIG.11b



13/13

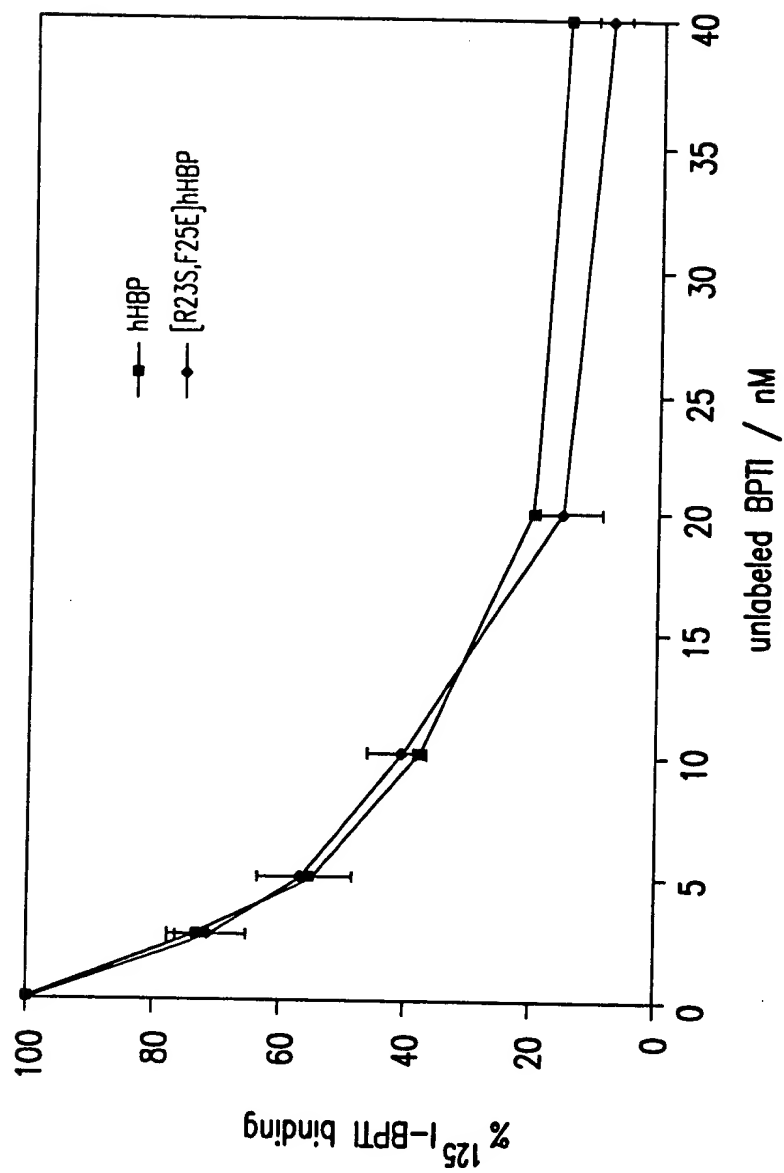


FIG. 11c